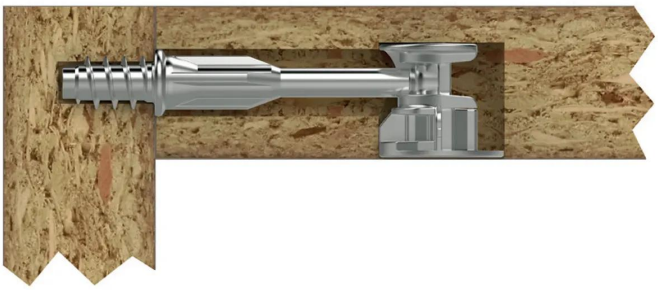
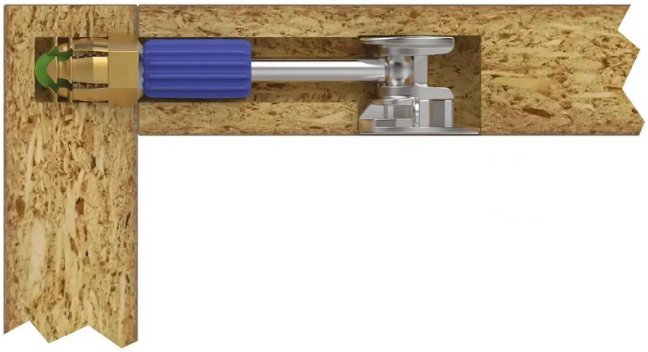
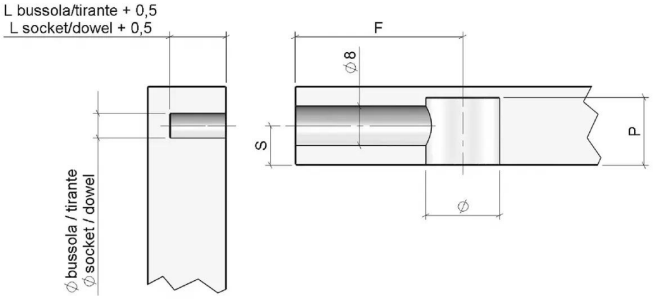
CONNECTING FITTING > ECCENTRIC

ECCENTRIC Ø15 dowels



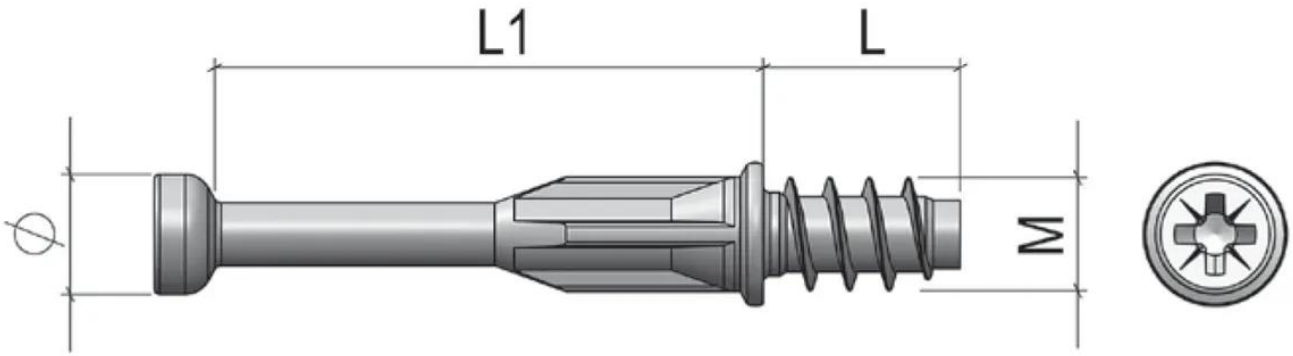




New dowel 4 ribs

Material > Steel
Finishing > Zinc Plated

Art.	Ø	F	L	L1	M		KG
TL01	7	34	11	30,5	6euro	2000	12,5
TL02	7	24	11	20,5	6euro	2000	10,9
TL31	7	34	8	30,5	6euro	2000	11,8



Technical details

- Lower dimensional tolerance
- Pozidriv 2 ISO 4757 simplify the screwing
- New highly sharp wooded thread
- Ring ø8 mm allow to lock it in soft chipboard

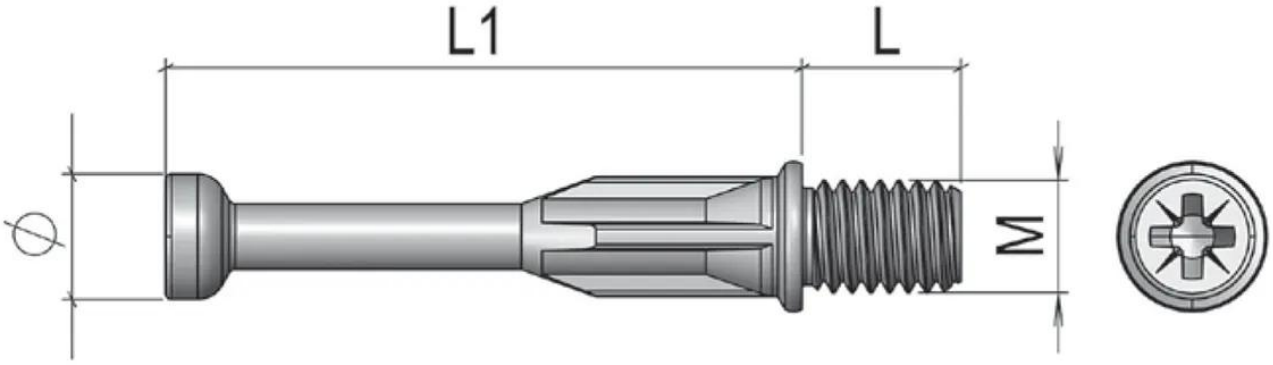
Sustainability

- A row material saving
- Electric energy saving
- Cooling oil saving

New dowel 4 ribs

Material > Steel
Finishing > Zinc Plated

Art.	Ø	F	L	L1	M		
TL03	7	34	8,5	30,5	M6	2000	12,3
TL04	7	24	8,5	20,5	M6	2000	10,6



Technical details

- Lower dimensional tolerance
- Pozidriv 2 ISO 4757 simplify the screwing
- New highly sharp wooded thread

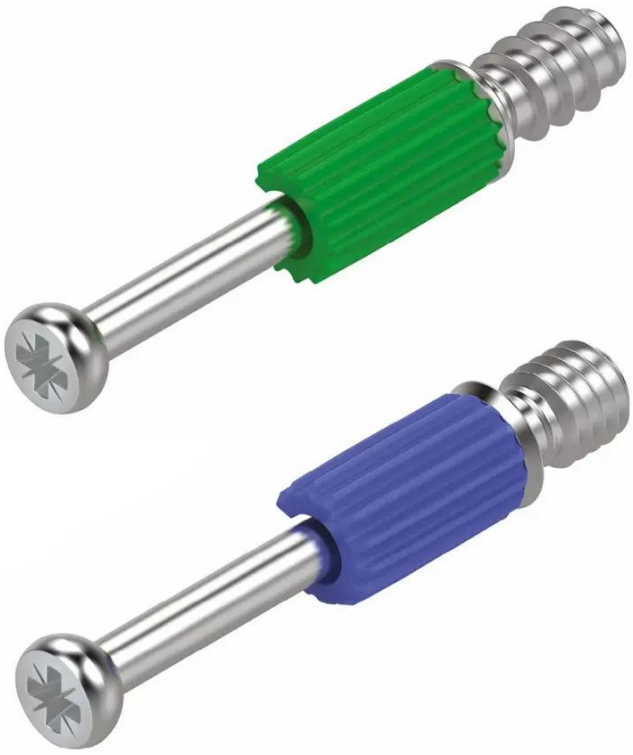
- Ring ø8 mm allow to lock it in soft chipboard

Sustainability

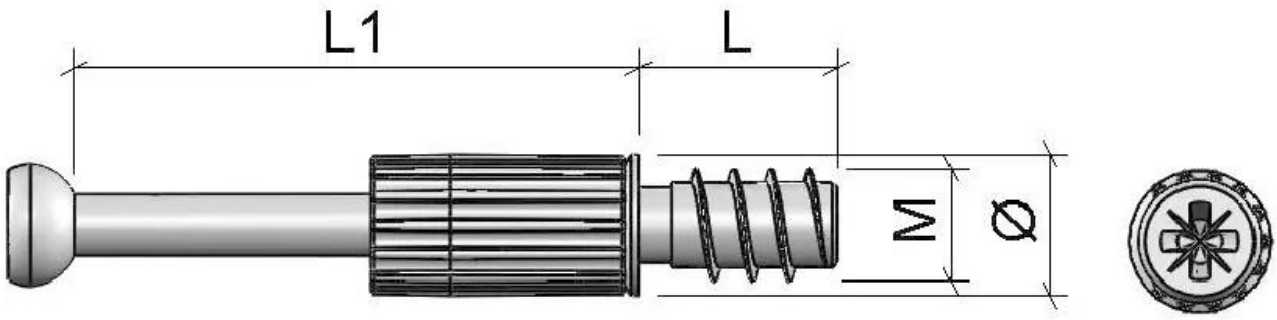
- A row material saving
- Electric energy saving
- Cooling oil saving

Combi dowel for eccentric

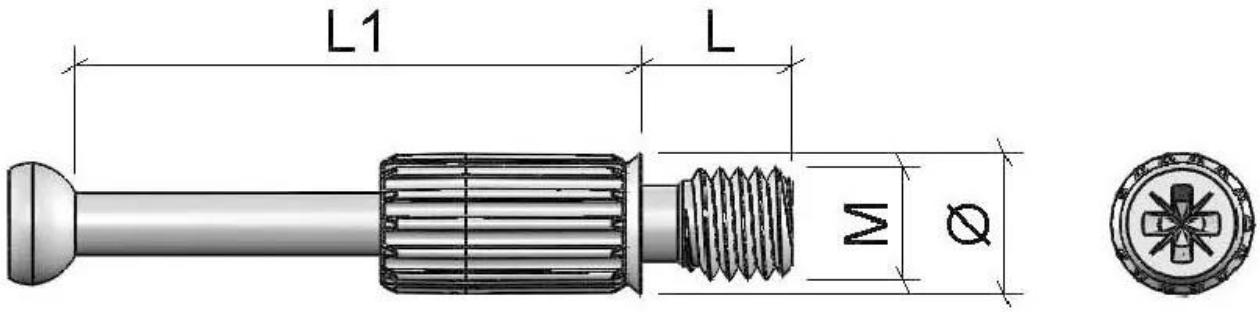
Material > Steel - Plastic
Finishing > Zinc Plated



Art.	Ø	F	L	L1	M		KG
TC22	7,5	24	8	20,5	6 euro	2.500	8,2
TC11	7,5	34	8	30,5	6 euro	2.000	8,1
TC01	7,5	34	11	30,5	6 euro	2.000	9,1
TC02	7,5	24	11	20,5	6 euro	2.500	7,8



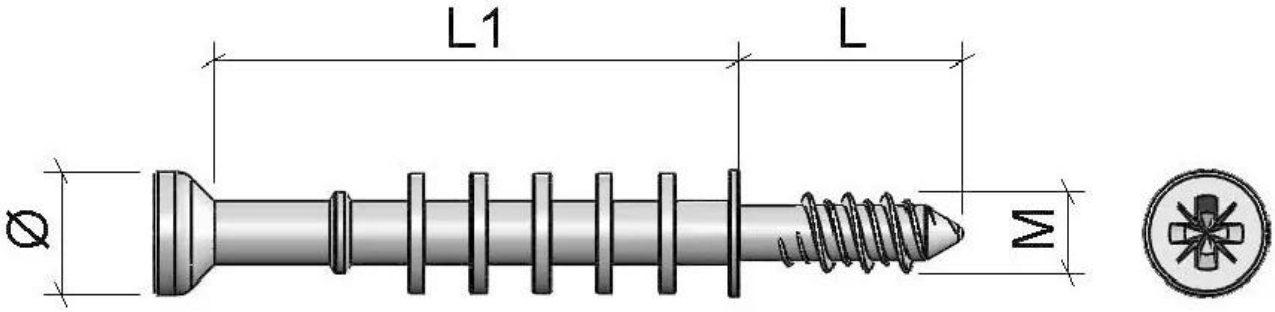
Art.	Ø	F	L	L1	M		KG
TC03	7,5	34	8	30,5	M6	2.000	8,3


L1
L
M
Ø

Rolled dowel Hailo 4

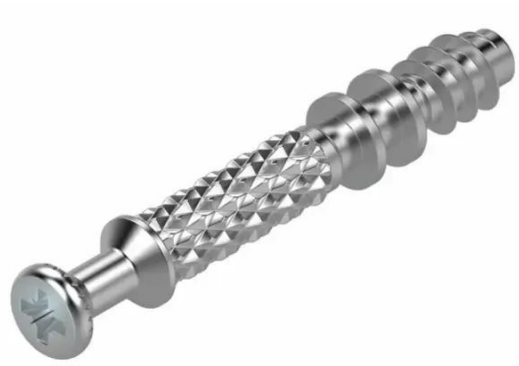
Material > Steel
Finishing > Zinc Plated

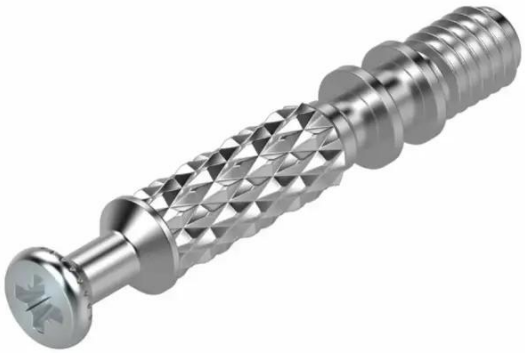
Art.	Ø	F	L	L1	M		
TE32	7	34	12,5	30	4 hailo	2.000	10,5
TE34	7	24	12,5	20	4 hailo	2.500	7,6



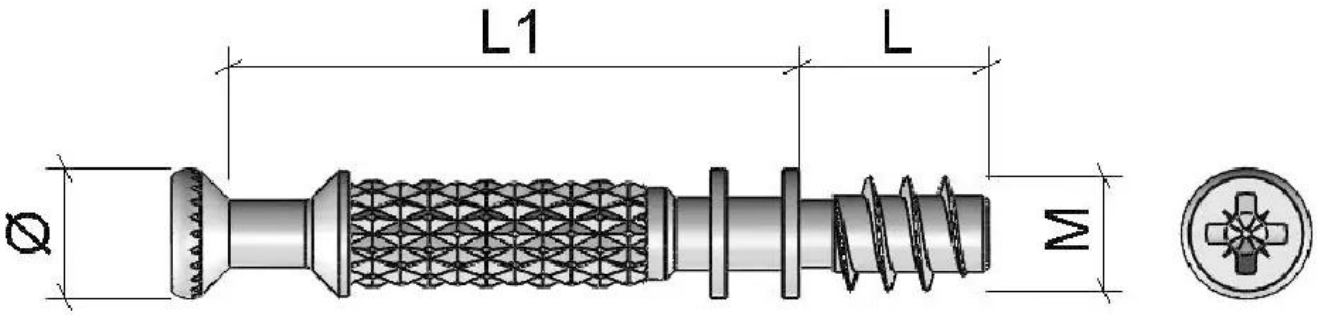
Rolled dowel

Material > Steel
Finishing > Zinc Plated



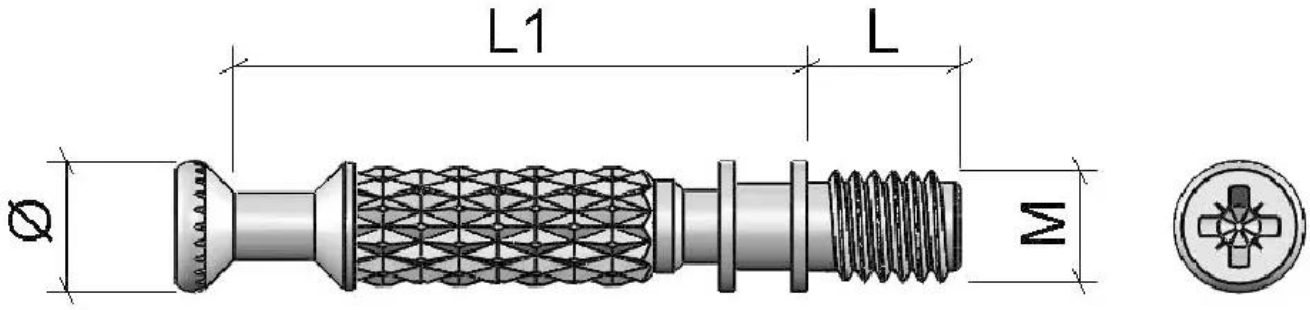


Art.	Ø	F	L	L1	M		KG
TM32	7	24	8	20,5	6euro	2.500	9,8
TM02	7	24	11	20,5	6 euro	2.000	9,0
TM28	7	28	11	24,5	6 euro	2.500	12,0
TM31	7	34	8,5	30,5	6 euro	2.000	10,6
TM01	7	34	11	30,5	6 euro	2.000	11,0



Art.	Ø	F	L	L1	M		KG

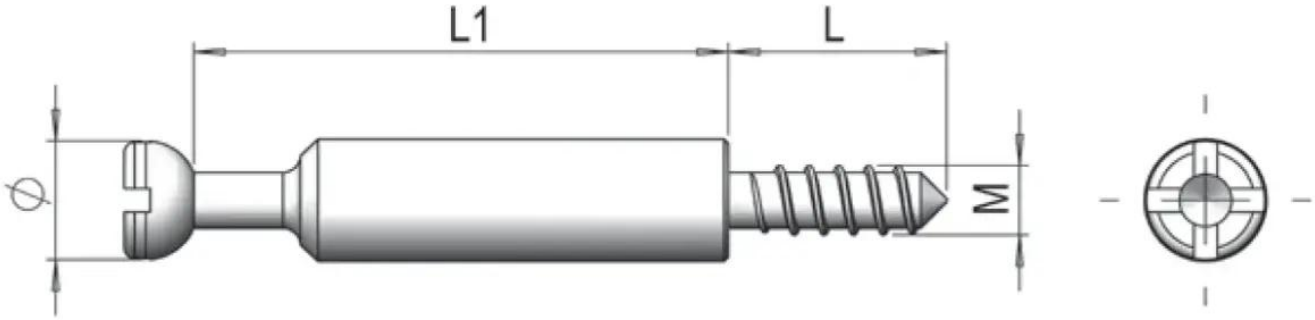
Art.	Ø	F	L	L1	M		
TM04	7	24	8,5	20,5	M6	2.000	8,3
TM16	7	28	8,5	24,5	M6	2.500	12,7
TM03	7	34	8,5	30,5	M6	2.000	12,2



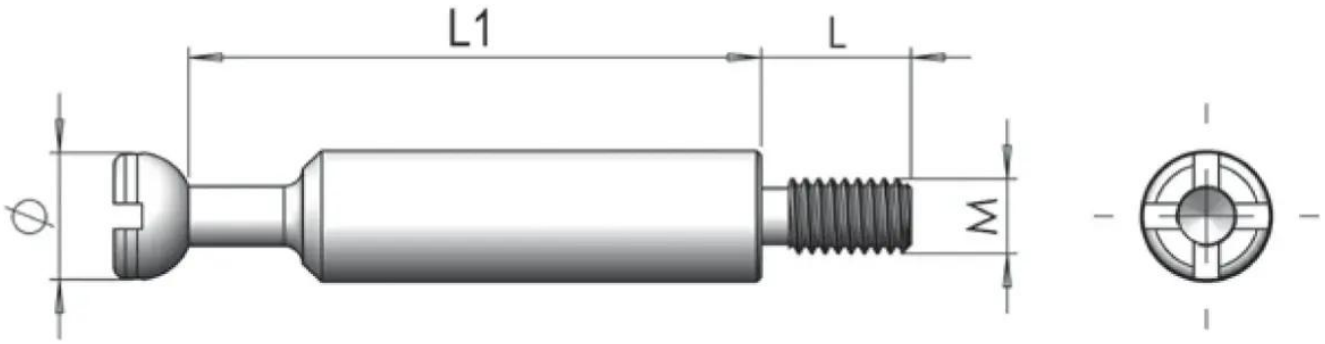
Dowel for eccentric

Material > Steel
Finishing > Zinc Plated

Art.	Ø	F	L	L1	M		
TE06	7	24	12,5	20,5	4 euro	3.000	17,8
TE05	7	34	12,5	30,5	4 euro	2.000	18,3

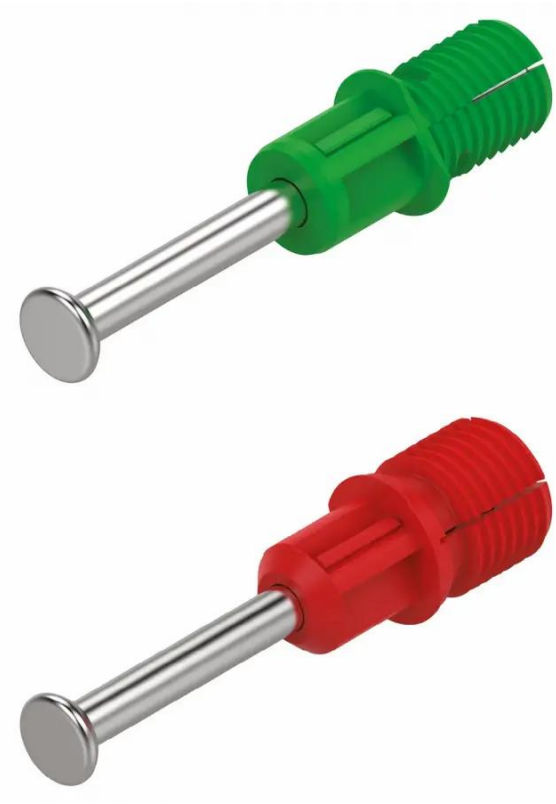


Art.	Ø	F	L	L1	M		
TE07	7	34	8	30,5	M4	2.000	17,4
TE08	7	24	8	20,5	M4	3.000	17,2

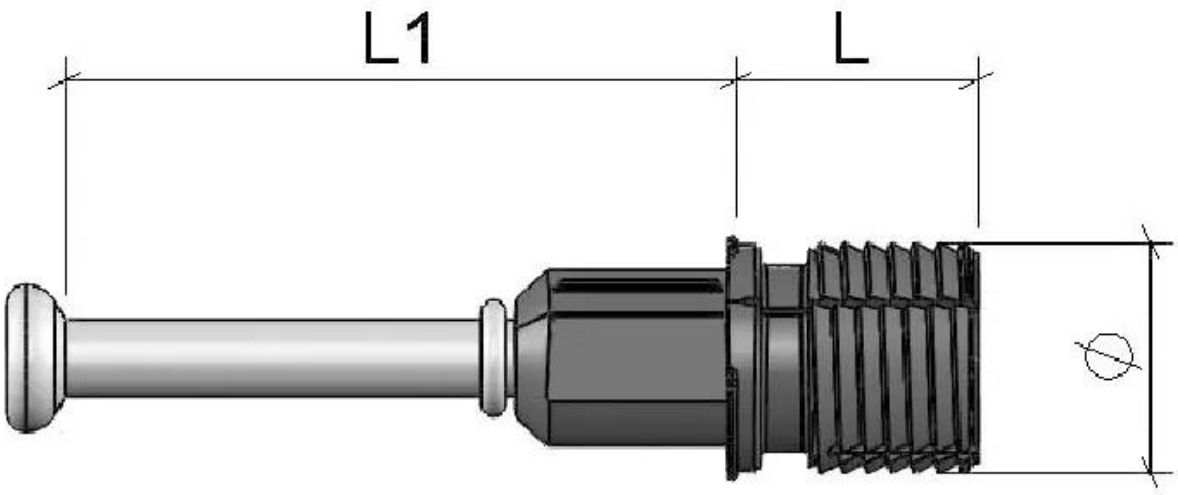

L1
L
M

Dowel Pronto Fix

Material > Steel - Plastic
Finishing > Zinc Plated



Art.	Ø	F	L	L1		KG
TE92	8	24	11	18,5	2.000	7,0
TE93	8	34	11	28,5	2.000	8,7
TE97	10	24	11	18,5	2.000	7,8
TE98	10	34	11	28,5	2.000	9,5


L1
L
Ø